


☐ Drafts

☐ Pending

☒ Active

☒ L1: (0) molecular adj electronic

☒ L2: (561) molecular adj electronic

☒ L3: (327) 2 and electrode

☒ L4: (147) 3 and electrode.clm.

☒ L5: (137) 4 and (conduct\$3 or protect\$3)

☒ L6: (59) 5 and ((second or top or bottom) adj electrode)

☒ L7: (53) 6 and electrical

☒ L8: (37) 6 and ((plurality or two) adj electrode\$1)

☐ Failed

☒ Saved

 Browse Queue Clear

DBs: USPAT; US-PGPUB

☒ Plurals

Default operator: OR

☒ Highlight all hit terms initially

6 and ((plurality or two) adj electrode\$1)

BRS f...

IS&R...

Image

Text

HTML

	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	I
1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030085439 A1	20030508	23	Method for generating electrically conducting and/or semiconducting	357/421	357/40; 357/422	
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030082444 A1	20030501	25	Molehole embedded 3-D crossbar architecture used in	429/149	429/164; 429/213	
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030040173 A1	20030227	24	Fabrication of molecular scale devices using fluidic assembly	438/622		
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030024823 A1	20030206		Electrochemically directed self-assembly of monolayers on	205/317		
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030003775 A1	20030102	8	Fabrication of molecular electronic circuit by imprinting	438/800		
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020195326 A1	20021226	20	High power-to-mass ratio actuator	200/181		
7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020192441 A1	20021219	10	Electronic and opto-electronic devices fabricated from	428/309	428/332; 428/446	
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020190661 A1	20021219	40	AC powered oled device	315/169.1	357/227; 357/228	
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020176276 A1	20021128	20	Bistable molecular mechanical devices with a band gap change	365/151		